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Improved Priority Ranking by OSD/CJCS Project Code

Proposed Process Change Under Stud



Briefing to Supply PR June 12, 2001



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- CINC CFC/UNC requested forces in Korea have a logistics level of urgency commensurate with the threat
 - Requested CJCS Project Code
 - Provide parity with Balkans and Southwest Asia units
- Research into project code assignment focused attention on potential problem: DoD has no mechanism to prioritize operations within OSD/CJCS Project Codes -- every operation/unit with equivalent priority designator (PD) ranked the same





- ICP processing only recognizes the first digit of the OSD/CJCS Project Code for demand sequencing
 - Problem if DoD wants to direct resources to critical units
 - Potential weakness during critical operations when drawing on scarce resources



Priority System and Processes

- Currently DoD has an effective system for establishing priorities--however, can be improved
- Priority Designator (based on Force Activity Designator (FAD) & Urgency of Need)--first cut for establishing priorities
- OSD/CJCS Project Codes--further delineate between units and operations--tie breaker within equal PDs



Project Code Policy

Provide precedence for requisitions and supply decisions

Limited Rigid Control

EJCSI 4120.01A SEP 2000

SecDef/CJCS Tasking Order

Assigned for one year
Reviewed quarterly
Direct interest of CJCS
Assigned automatically by
LRC

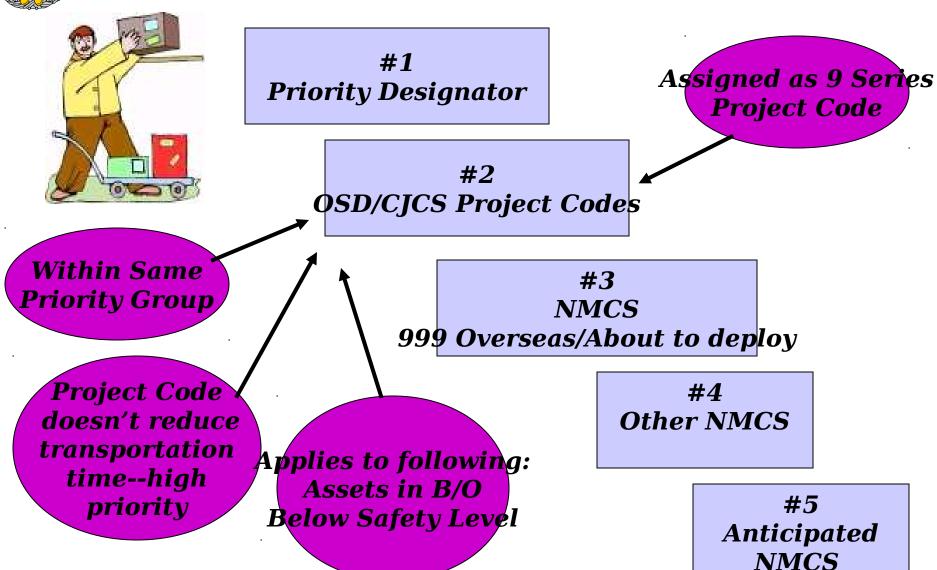
Majority fit here

Other Requests--JMPAB



How Project Code Impacts Demand

Sequencing





Project Code Process

SecDef/CJCS
Tasking Orders
Alert/Warning/Execute
PC Assigned

No Tasking Order Formal Request to CJCS

> JMPAB Review Approve/Disapprove

Requests must include complete justificati<u>Ba</u> of the critical nature of requirement and substantive shortfalls/conflicts.

Process (Cont.)



- OSD/CJCS Project Code process not designed to meet today's requirement for rapid response and focused asset distribution:
 - ICPs cannot distinguish between CJCS Project Codes
 - Project Codes are not rank ordered by JMPAB
 - Dilut's the program a viits/operations re

OSW 9BU Aug-1990 ONW 9BY Apr-1991

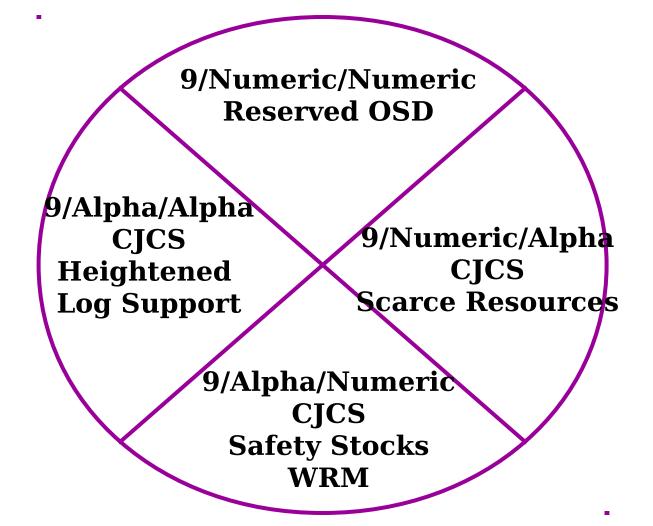
Joint Guardian 9FV June-1999



- Develop process/procedures and change systems to accommodate ranking of OSD/CJCS Project Codes
 - Process changes fairly simple
 - Requires revising CJCSI 4120.01A & /MILSTRIP
 - Service and DLA supply system changes more complicated -- but appear possible in current environment
- Initial meetings offered a "way ahead"

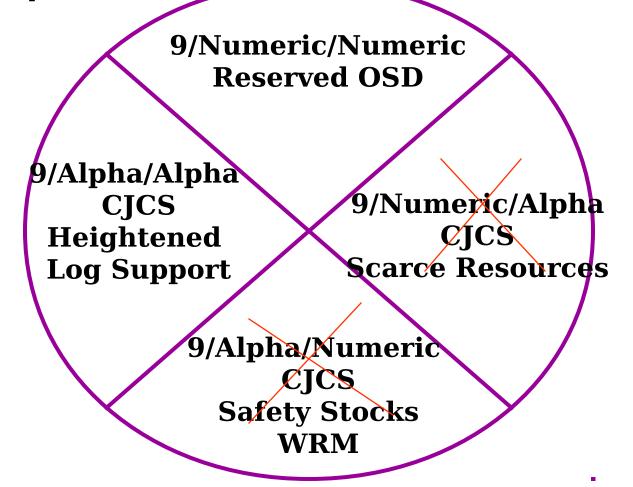


• There are four categories of CJCS/OSD PC





 Requirements for two in doubt -Components to recent





9/Numeric/Numeric

- Highest Ranked PC
- Reserved for FAD I
- National Emergencies
- Tie to FAD I
- SecDef Approval
- Equal weight within PC

9/Alpha/Alpha

- 9A
 - -- Ranked
 - -- Alphabetical
 - -- Contingencies
 - -- JMPAB
- 9B_/9C_/9D_/etc
 - -- Other Operations
 - -- Not ranked

Other categori es TBD



9/Numeric/Numeric

- Highest Ranked PC
- Reserved for FAD I
- National Emergencies
- Tie to FAD I
- SecDef Approval
- Equal weight within PC

9_

- All Others Ranked Below 9/Numeric/Numeric
- Equal weight within PC

Implementation Challenges

- Requires revision to CJCSI on Project Codes
 - Need exacting definitions for rank ordering
- Requires ranking by JMPAB
 - Once a year review/DJ4 other times
 - Could be difficult to rank order Proposal A most demanding political repercussions
- Requires revision to implementing procedures under MILSTRIP
- Requires ICP system changes to accommodate rank ordering

Recommendation



- Rank Order limited number of project codes to better support the CINCs
- Allows DoD to direct critical resources to "most deserving" units based on informed decision by senior leaders
- Take action to build consensus within DoD
- Awaiting J-4 decision on next step selection of options for ranking process